Vapor Tightness Certification Form

			Name of Certifying Facility: (please print or stamp)					Form for cargo tank truck vapor tightness testing:						
								Air regulation for vapor tightness: VA SAPCB Article 4-37, 40 CFR 60.505, 40 CFR 63.425(e) and 40 CFR						
VIRGINIA	DEPARTM	ENT OF						40 CFR 60.505, 63.11092(f).	40 CFF	R 63.42	5(e) and 40	CFR		
ENVIRON	NMENTAL (QUALITY						,,						
			Tank truck Certification date					EPA Reference Method 27						
			Tank truck Certification Expiration					MACT R Annual Certification - Allowed Pressure Change						
			Date					(tank truck ≥ 2500 gallons) 1.0 - inch □						
								(tank truck 1500-2499 gallons) 1.5 - inch \square						
								(tank truck 1,499 to 1,000 gallons) 2.0 - inch \square						
								(tank truck less 999 gallons) 2.5 - inch □						
I ank II	ruck Ow	ner:					Address:							
Tank M	fa	Tank	« Unit or Fleet #:				Total Tank Truck Capacity Gallons							
Year of Mfg seria			al #:				Individual Compartment Capacity							
			e: 🗆 Truck Tank 🗀 Transport				123456							
		on System	□ Good □ Faulty □ Repaired				Type Overfill Protection System							
☐ Yes ☐ No Connect static electrical ground					K		☐ Yes ☐ No	Temp Stabilization Testing location:						
Yes □ No□ Yes □ No□ Purged lines of liquid□ Yes □ No□ Purged tank compartments of Var							☐ Yes ☐ No	•	Open & Close each dome cover					
Che	al.	Load of N					☐ Yes ☐ No	·	Connect compartments of tank internally Attach test cap to vapor recovery coupling					
Method							□ Yes □ No	Connect pressure-v	/acuum s	upply & p	ressure relief v	alve to shut-of	f valve	
☐ Steam			ach compartment with air for 20 minutes			☐ Yes ☐ No	Attach Manometer							
		□ Purge ea	ch compartme	nt with air f			ETHOD 27 Pro		(0. 040.70					
Increas	e press	ure to a min	imum of 18 ir	ches (max				anometer); Indicate s	tarting p	ressure	(Pi) and press	ure (Pf) at the	end of	
5 minut	tes. Re	cord initial (T RUN	,	e (Tf) of tes	t or durat	ion if sto	p watch is used RUN 2				RUN 3			
Water Gauge Total Start Time					i) Water Gauge		Total	Start Time (Ti)	(Inc	hes)	Total	Start Tim	e (Ti)	
Readings		Inches	Finishing		Read	dings	Inches	Finishing Time (Tf)	(,,,,	Inches		Finishing Time (Tf)		
(Incl 9.00	hes) 9.00	Water 18.00	0-	00	9.00	hes) 9.00	18.00	0:00	9.00	9.00	Water 18.00	0:00		
3.00	3.00	Pi=	Ti=		3.00	3.00	Pi=	Ti=	3.00	3.00	Pi=	Ti=		
		Pf=	Tf=				Pf=	Tf=			Pf=	Tf=		
		a=	Tf-Ti =				b=	Tf-Ti =			c=	Tf-Ti =		
			difference be						_					
			,	,			after the precedi an or equal to 0.5	0						
• the	e averag	e of two cons	 the difference in two consecutive runs (a-b) or (b-c) must less than or equal to 0.5 inch and the average of two consecutive runs (a + b)/2 or (b +c)/2 must be within no more than allowed difference from the initial pressure (see table above). 											
(a-b)	(a-b) = Average (a + b)/2 $ (b-c) $ = Average (b + c)/2													
) =	^										le above).		
A ft a r tu u			verage (a + b)	/2MA(CT R - 4	(b-c)	=63.425(E) In	Average (b + c) ternal Vapor Valve	/2				lino	
Then, re	o conse	cutive pressue line. Test is	re runs, with the three gauge pro	MA(ne tank still essure cha	CT R - 4 pressuriz	(b-c) 2 CFR 2 ded to 18 3 e vapor r	63.425(E) In B inches water, ceturn line. Reco	Average (b + c) ternal Vapor Valve close all the internal va ord initial time (Ti) and	Test por valve Initial pre	s, and dr	op the pressure	e on the vapor		
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Attachments: